L Number	Hits	Search Text	DB	Time stamp
1	11	hologra$6 adj3 (film$4 coat$4 layer$4 skin patch).clm. near5 (patterned textur$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 14:08
2	7	hologra$6 adj3 (film$4 coat$4 layer$4 skin patch).clm. same (pyramid cone pillar core)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 14:55
3	86	sikha near2 roy.xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 14:55
4	120	quarterman.xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 15:25
7	2	5656360.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 15:25
8	1	5656360.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/19 15:30
9	1	5656360.pn. and emboss$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/19 15:26
10	0	5656360.pn. and display	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/19 15:30
11	56	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display adj panel field adj emission adj display liquid adj crystal adj display).ti,ab. and (holograph$6) near3 (film layer$4 coat$5) and pixel and (display panel image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 16:48
12	2	5656350.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 16:49
13	1	5656360.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/19 16:51
14	1583	(313/495-497).CCLS.	USPAT; US-PGPUB	2004/03/19 17:12
15	685	313/461	USPAT; US-PGPUB	2004/03/19 17:12
16	0	313/500,505,512	USPAT; US-PGPUB	2004/03/19 17:12
-	81	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display panel field adj emission adj display liquid adj crystal adj display).ti,ab. and (holograph$6) near3 (film layer$4 coat$5) and pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 10:56

-	56	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display adj panel field adj emission adj display liquid adj crystal adj display).ti,ab. and (holograph$6) near3 (film layer$4 coat$5) and pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/17 19:14
-	56	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display adj panel field adj emission adj display liquid adj crystal adj display).ti,ab. and (holograph$6) near3 (film layer$4 coat$5) and pixel and (display panel image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 15:37
-	56	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display adj panel field adj emission adj display liquid adj crystal adj display).ti,ab. and (holograph$6) near3 (film layer$4 coat$5) and pixel and (display panel image).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:02
-	887	hologra$6 with photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 10:57
-	77	hologra$6 near5 photopolymer same dupont	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:01
-	71726	("313").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:01
-	0	(("313").CLAS.) and ("HRF-600" "HRF-150" "ULSH-500" OmniDex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:02
-	14	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD pdp plasma adj display adj panel field adj emission adj display liquid adj crystal adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:29
-	0	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD electroluminesc$6 pdp plasma adj display adj panel field adj emission adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex HRF)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 12:39
-	0	booth-lawrence-a.in. kannan-raj.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:31
-	16	booth-lawrence-a-jr.in. kannan-raj.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:32

-	1	(booth-lawrence-a-jr.in. kannan-raj.in.) and (hologra$6).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:34
-	62	booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:32
-	9	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:35˙
-	2	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6).clm. and pixel.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:35•
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6 near3 (film$4 coat$4 layer$4 skin patch)).clm. and pixel.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:36
-	3	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6 near3 (film$4 coat$4 layer$4 skin patch))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:37
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6 near3 (film$4 coat$4 layer$4 skin patch)) and emissive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 11:37
-	3	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6 near3 (film$4 coat$4 layer$4 skin patch)) and pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:55
-	407	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD electroluminesc$6 pdp plasma adj display adj panel field adj emission adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex HRF HEBS high adj energy beam adj sensitive adj glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 12:42
-	403	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD electroluminesc$6 pdp plasma adj display adj panel field adj emission adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex HRF HEBS adj glass high adj energy beam adj sensitive adj glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 12:44
-	0	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD electroluminesc$6 pdp plasma adj display adj panel field adj emission adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex HRF HEBS adj glass high adj energy adj beam adj sensitive adj glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 12:45
-	4	(OLED OEL TOLED SOLED organic near2 (EL adj (apparatus device) light lamp luminaire electroluminesc$9 electro adj luminesc$9 EL) OELD electroluminesc$6 pdp plasma adj display adj panel field adj emission adj display).ti,ab. and ("HRF-600" "HRF-150" "ULSH-500" OmniDex HRF HEBS high adj energy adj beam adj sensitive adj glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 13:20

-	2162	((359/15,13) or (349/201,202) or (345/7-9)).CCLS.	USPAT; US-PGPUB	2004/03/18 13:21
-	467	(((359/15,13) or (349/201,202) or (345/7-9)).CCLS.) and hologr$7 near3 (film patch skin coat$4 layer$$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:16
-	238	(((359/15,13) or (349/201,202) or (345/7-9)).CCLS.) and hologr$7 near3 (film patch skin coat$4 layer$$) and (display panel).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 13:22
-	19	(((359/15,13) or (349/201,202) or (345/7-9)).CCLS.) and hologr$7 near3 (film patch skin coat$4 layer$$) and (trap$5 moth adj eye) not ((((359/15,13) or (349/201,202) or (345/7-9)).CCLS.) and hologr$7 near3 (film patch skin coat$4 layer$$) and (display panel).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:21
-	3	(313/$).ccls. and hologr$7 near3 (film patch skin coat$4 layer$$) and (trap$5 moth adj eye) not (((((359/15,13) or (349/201,202) or (345/7-9)).CCLS.) and hologr$7 near3 (film patch skin coat$4 layer$$) and (display panel).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:31
-	24	(313/$).ccls. and hologr$7 near3 (film patch skin coat$4 layer$$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:32
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (hologra$6 near3 (film$4 coat$4 layer$4 skin patch)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:56
-	2	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and emissive.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:56
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and emissive.clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 16:58
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and trap$7.clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:00
-	2	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and pixel.clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:00
-	2	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and pixel.clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:07
-	2	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and front.clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:08
-	62	booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:43

-	10	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and hologra$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:29
-	20	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflect$4).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:43
-	5	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflect$4).clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:44
-	5	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflect$4).clm. and hologra$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:45
-	0	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflect$4).clm. and hologra$6.clm. and scatter$6.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:47
-	5	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflect$4).clm. and hologra$6.clm. and plate.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:53
-	3	(booth-lawrence-a-jr.in. kannan-raj.in. raj-kannan.in.) and (reflective reflected reflecting reflect).clm. and hologra$6.clm. and plate.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 17:54
-	311	holographic adj (film coat$5 layer$6 diffuser) with (cones reflect$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/18 18:59
-	197	holographic adj (film coat$5 layer$6 diffuser) with (cones reflect$5)	USPAT	2004/03/18 18:59
-	0	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. with (moth adj eye pillar pyramid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:23
-	0	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. same (moth adj eye pillar pyramid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:28
-	0	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. same (trap$7 near3 light)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:33
-	7	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. same (textur$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:34
-	25	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. with (patterned textur$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 11:11
-	0	hologra$6 near3 (film$4 coat$4 layer$4 skin patch).clm. with (trap$6 near4 light)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:43

-	0	dichoic adj3 defin$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:44
-	90	dichroic adj3 defin$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 10:44
-	11	hologra$6 adj3 (film$4 coat$4 layer$4 skin patch).clm. near5 (patterned textur$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 14:07